Abstract

The present invention discloses an air conditioning method in which a distinction is made between air conditioning according to a conventional method and modified conditioning. modified air The conditioning according to the invention is used when a passenger desires further cooling, for example in the case of very high outside temperatures, and therefore the desired interior temperature downward when cooling is already taking place at the is the minimum limit, that blowing-in physical temperature, before the evaporator ices up. As further cooling is no longer possible by reducing the blowingin temperature, in this case, in order to obtain a noticeable further cooling effect for the passenger, the fan output is increased according to the desired inside temperature change in conjunction with outside temperature in order to guide a larger quantity air into the interior in the corresponding conditioning zone and to achieve a further cooling effect by virtue of this larger mass flow.